

## Listing and Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Currently amended) A process for controlling an audio/video digital decoder comprising the following steps:

continuous acquisition of a digital audio/video stream, the digital video stream being composed of ~~an~~ a plurality of ordered sequences of images;

~~video decoding of all the images of the sequence;~~

receiving a request for displaying only part of the images of a first sequence of the plurality of sequences, and not displaying the images of the other of the plurality of sequences;

responsive to the request, generating a video signal based on only part of the images of the first sequence of the plurality of sequences;

video decoding of all the images of said plurality of sequences; and

decoding the digital audio stream into an audio sequence in synchronism with the video decoding.

2. (Original) A process according to Claim 1, comprising the step of - playing the audio sequence.

3. (Currently amended) A process according to Claim 1, wherein said part of the images of the first sequence is a single image of the sequence.

4. (Canceled)

5. (Original) A process according to Claim 1, wherein the acquisition is a reading from a digital medium.

6. (Original) A process according to Claim 1, wherein the acquisition is a reception of a digital stream.

7. (Original) A process according to Claim 1, wherein the video signal is intended for display.

8-13 (withdrawn)

14. (New) A process for controlling an audio/video decoder comprising the steps of:  
continuous acquisition of a digital audio/video stream, the digital audio/video stream, the digital video stream being composed of a plurality of ordered sequences of images, wherein said sequences comprise images of a first type and images of a second type;  
receiving a request for displaying only the images of the first type;  
responsive to the request, generating a video signal based on only the images of the first type;  
video decoding all of the images of said plurality of sequences; and  
decoding the digital audio stream into an audio sequence in synchronism with the video decoding.